

User Manual

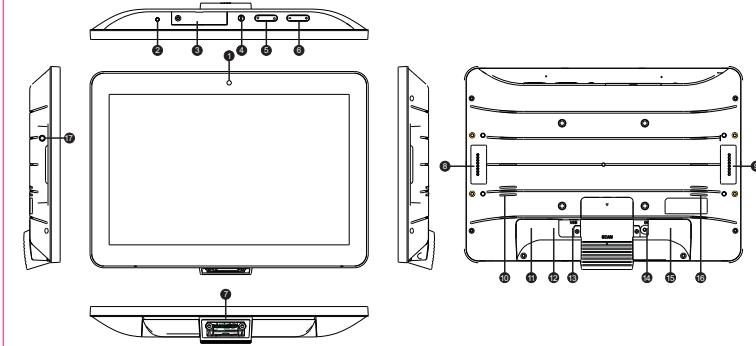
Nquire1000

FCC ID:SL9NLS-NQUIRE1000
NLS-NQuire1000 is a stationary device.

Specification :

Chipset	Chipset	Rk3368
Memory	DDR3	2GB
Storage	eMMC	8GB
LCD Panel	LCD Size	10.1"
	Resolution	1280*800
	TFT	IPS
Sensor	G-Sensor	YES
Connector Slot	Earphone Jack	Φ3.5mm
Speaker	Built-in 8Ω/1.5W speaker x2	
Expansion port	POGO-PIN x2,USB 2.0	
Card interface	SD Card	
Interface	Type A USB 2.0 HOST	
	Micro USB 2.0 OTG RS232 Interface	
WiFi	WiFi 802.11 b/g/n+a/n/ac(5G)	
Bluetooth	BT4.1	
Scanning head	Support USB interface/ mipi interface/ 12C interface	
DC-IN	3.5mm DC-IN 12V/2A	

Mechanical :



- ① Camera
- ② LED
- ③ SD card
- ④ Exit key
- ⑤ Up/Downkey
- ⑥ Vol+/Vol- key
- ⑦ Scanner
- ⑧ Pogo pin 1
- ⑨ Pogo pin 2
- ⑩ Speaker 1
- ⑪ LAN
- ⑫ USB Type A
- ⑬ micro USB 2.0
- ⑭ DC-IN
- ⑮ Power button
- ⑯ Speaker 2
- ⑰ Earphone jack

Basic operation

- ① Turn on: Pressing "power button", you will see the loading screen and then the opening screen.
- ② Turn off: Pressing "power button" for 3 seconds, you will see a power-off option notice. Tap "OK" to turn off your tablet.
- ③ Forced turn off: If the application response is slow, or the dead machine cannot exit the program, it can be forced to shut down, long press the power button for 10~15 seconds, the tablet will force to turn off the system, then, restart the system later.
- ④ Get to know the main screen: When the device is in idle mode, you will see the idle screen. The idle screen has multiple panels, scroll left or right to a panel of the idle screen. You can also select a dot at the bottom of the screen to move the corresponding panel of the idle screen directly.
- ⑤ Charge the battery: When using the tablet first time, please confirm the battery quantity. When the tablet has less than 15% battery quantity, it is recommended to charge and ensure the stability of the system. Please use the power adapter and USB cable configured in the original plant.(It is recommended not to use the tablet while charging.)
- ⑥ Keys instruction:
Power key Long press turn on/turn off; Short press sleep/awake
Vol+ key Shorten the volume one by one to the maximum
Vol- key Shorten the volume one by one and to the minimize

Basic operation

- Prevent electric shock, fire, and explosion.
- Do not use damaged power cords or plugs, or loose electrical sockets.
- Do not touch the power cord with wet hands, or disconnect the charger by pulling on the cord.
- Do not bend or damage the power cord.
- Do not use device while charging or touch your device with wet hand.
- Do not short-circuit the charger or the battery.
- Keep your device dry.
- Do not use or store your device in dusty, dirty areas.
- Do not store your device on slopes.
- Do not store your device in hot or cold areas.
- Some of the contents in this manual may differ from your device depending on the software of the device or your service provider.

Warranty card

Customer Name: _____

Contact number: _____

Customer address: _____

Signature: _____

SN number: _____

About tablet: _____

It is for showing system information about device.

Include wireless update, status, model number, build number and etc.

The system wireless updated timely by OTA server.

FCC caution

Federal Communication Commission (FCC) Radiation Exposure Statement

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

FCC statements:

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.